BANGALORE WATER SUPPLY AND SEWERAGE BOARD

Office of the CE (Project)

Cauvery Bhavan III Floor, Bangalore 560009

No. BWSSB/CE(P)/ACE (Cst-DCW)/ 1532 /2024-25 Dt: 07.11.2024

ADDENDUM TO TENDER THROUGH KPP PORTAL ONLY

Sub: Procurement of 5Nos. suction cum jetting Machines of 8000 litres capacity (to carry 6000 litres of water and 2000 litres of sewage) to be mounted on suitable BS-VI chassis provided by Board.

Ref: 1. IFT.No. BWSSB/CE(P)/ACE(Cstr&DCW)/TA/1426 /2024-25
Date: 22.10.2024.
2.Indent number: BWSSB/2024-25/IND0045

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In continuation to the above Tender Notification cited under reference, an Addendum-I with respect to subject tender work is issued as below:

Sl No.	Particulars	Existing criteria	To be read as
1.	**Specification-clause- 1.20.9- SEWER HOSE**	Subject hose shall be of material as detailed in Table-2.2 and designed in such a manner so as to facilitate replacement on a powered hose reel without interfering with the original manufacturers intended minimum bend radius. Subject hose will have a bend radius not more than 90 mm and shall be constructed of material as detailed in Table-2.2 suitable for the sewer cleaning application and should satisfy the following pressure ratings: a) Burst pressure shall not be less than 517bar b) Working pressure shall not be less than 207bar c) Bend radius not more than 160mm.	Subject hose shall be of material as detailed in Table-2.2 and designed in such a manner so as to facilitate replacement on a powered hose reel without interfering with the original manufacturers intended minimum bend radius. Subject hose will have a bend radius not more than 160 mm and shall be constructed of material as detailed in Table-2.2 suitable for the sewer cleaning application and should satisfy the following pressure ratings: a) Burst pressure shall not be less than 517bar b) Working pressure shall not be less than 207bar c) Bend radius not more than 160mm.
2.	**Specification-clause-1.20.18 Maintenance**	b. The O & M includes complete equipment portion such as jetting pump, suction pump, split shaft PTO, hydraulic motors, High pressure valves, relief valve,	b. The O & M includes complete equipment portion such as jetting pump, suction pump, split shaft PTO, hydraulic motors, High pressure valves, relief valve, hydraulic cylinders, fabrication,

	Duration:1 year Warranty and 5 years of O & M period.	hydraulic cylinders, fabrication, tank, hose reel, sewer cleaning nozzle, gate valves, door locking. The O & M does not include chassis, rubber items, wear & tear items, hose and consumables.	tank, hose reel, gate valves, door locking. The O & M does not include chassis, rubber items, wear & tear items, hose and consumables.

Other conditions remain unaltered.

Chief Engineer
(Project)